

Coupling Pin for Coupling

Model: **G1-12** 12mm inner diameter



For Torch Side connection.

The Coupling Pin Model G1-12 allows in associate with the standard Coupling an easy and cost-effective switch of several assignments without tools.

Safety features:

- Colored marking of coupling pins
- Coding of coupling pins

Threads:

In accordance with EN 560, ISO 3253 or country specific connections

Fuel Gas: G1/2"LH, UNF7/8"-14LH, G3/4"LH, G1"LH

Oxygen: G1/2"RH, UNF7/8"-14RH, G3/4"RH, G1"RH

Inert Gas/Compressed Air: G1/2"RH, UNF7/8"-14RH, G3/4"RH, G1"RH

For additional connections please contact IBEDA.

Gas-Types:

Acetylene (A), Town Gas (C), Ethylene (E), Hydrogen (H), Natural Gas (Methane) (M), Propane (P), MPS Methylacetylen-Propadien-Mixture (Y), Oxygen (O), Compressed Air (D), Inert Gas (N)

Working pressure:

A 1.5 bar ; CEHMPY 20.0 bar ; O 20.0 bar ; DN 20.0 bar

Measure and weight:

diameter: 24 Skt.

length: 65,00 mm

weight: 85,50 g

Maintenance:

Couplings are wearing parts and have to be tested for Leakage and damage by a qualified and authorised person at least once a year. These tests have to be performed when the couplings are connected as well as disconnected.

Design:

Other materials and surface finishing on request.



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